

Maryland Annual UST System Walkthrough Inspection

MDE Facility I.D. #:		
Facility Name:		
Facility Address:		
City:	State: MD	Zip:
Telephone Number:		
Person Performing Walkthrough Inspection: I certify that I have personally examined the walkthrough inspection as established in COMAR 26.10.04 described below for this facility and I further certify that the information in this document is true, accurate, and complete.	Print:	
	Sign:	
Date of Inspection (mm/dd/yyyy):/	/	

Instructions: Annually inspect all containment sumps and hand-held release detection equipment as applicable. Where no problem is observed \sqrt{P} (pass). If a deficiency is found, \sqrt{F} (fail), and describe the problem in the Describe Deficiencies / Corrective Actions section and notify the UST system owner or designated Class A or Class B operator. If certain equipment is not required and/or not present, $\sqrt{N/A}$. If evidence of a spill, release, discharge or other unusual operating conditions are observed, notify the Oil Control Program within 2-hours at 410-537-3442 during normal business hours, or at 1-866-633-4686 24 hours a day.

Annual inspections must be conducted in conjunction with a monthly inspection and inspection records must be maintained at the facility for 1 year and at least 5 years at a location designated by owner.

Hand-held Release Detection Equipment

Storag	ge Tank Gauge Stick		
	A tank gauge stick is present and accessible on site	□Р	□ F
	Stick is in good condition and is not cracked, faded, or otherwise damaged	□Р	□ F
	Gauging stick capable of measuring the full height of the tank to nearest 1/8 inch	□Р	□ F
Groun	ndwater Bailers (only complete this section if your fa	icility	uses
Ground	dwater Monitoring as a form of Release Detection)		
	Groundwater bailers are present and accessible on site	□Р	□F
	Groundwater bailers are in good condition and are not damaged	□Р	□ F

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Containment Sump Inspection

nk Top Containment Sumps	Tank:	Tar	nk#	Tai	nk#	Tai	nk#	Tai	nk#	Tai	nk 7
P	roduct:										
Containment sump manway cover is present, is in good condition, and is not in contact with sump lid	□N/A	□ P	□ F	□Р							
Sump sensor is properly mounted within 1" of sump bottom	□N/A	□Р	□ F	□Р	□ F	□Р	□ F	□Р	□ F	□Р	
Containment sump and sump lid do not show any cracks, holes, or other signs of damage	□N/A	□Р	□ F	□Р	□ F	□Р	□ F	□Р	□ F	□Р	
Containment sump free from water, product, and debris	□N/A	□ P	□ F	□ P	□ F	□ P	□ F	□ P	□ F	□Р	
No visual leaks or weeps observed inside sump	□N/A	□ P	□ F	□ P	□ F	□ P	□ F	□ P	□ F	□ P	
Double-walled containment sump - No evidence of a release in interstice	□N/A	□ P	□ F	□ P	□ F	□ P	□ F	□ P	□ F	□ P	
der-Dispenser Containment Sumps		Disp.	.#	Disp	.#	Disp	. #	Disp	. #	Disp	.#
The dispenser cover is present and is not damaged	□N/A	□Р	□ F	□р	□ F	□Р	□ F	□Р	□ F	□Р	
Sump sensor is properly mounted within 1" of sump bottom	□N/A	□ P	□ F	□Р	□ F	□ P	□ F	□Р	□ F	□Р	
Containment sump does not show any cracks, holes, or other signs of damage	□N/A	□ P	□ F	□Р	□ F	□Р	□ F	□Р	□ F	□ P	
Containment sump free from water, product, and debris No visual leaks or weeps observed inside	□ N/A	□ P	□ F	□ P	□ F	□ P	□ F	□ P	□ F	□ P	
sump Double-walled containment sump - No	□N/A	□ P	□ F	□ P	□ F	□ P	□ F	□ P	□ F	□ P	
evidence of a release in interstice	□ N/A	□ P	□ F	□ P	□ F	□ P	□ F	□ P	□ F	□ P	
her/Additional Containment Sumps	Label:										
Containment sump manway cover is present, is in good condition, and is not in contact with sump lid	□N/A	□ P	□ F	□ P	□ F	□ P	□ F	□ P	□ F	□Р	
Sump sensor is properly mounted within 1" of sump bottom	□N/A	□Р	□ F	□Р	□ F	□Р	□ F	□Р	□ F	□Р	
Containment sump and sump lid do not show any cracks, holes, or other signs of damage	□N/A	□ P	□ F	□Р							
Containment sump free from water, product, and debris	□N/A	□Р	□ F	□Р	□ F	□Р	□ F	□Р	□ F	□Р	
No visual leaks or weeps observed inside	□N/A	□ P	□ F	□ P	□ F	□ P	□ F	□ P	□ F	□Р	
sump Double-walled containment sump - No	□N/A	□Р	\Box F	□Р	\Box F	□Р	\Box F	□Р	\Box F	□Р	

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